

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,790,309 B2
DATED : September 14, 2004
INVENTOR(S) : Masashi Miyagawa et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 39, "ryas" should read -- rays --; and

Line 51, "component," should read -- components, --.

Column 3,

Line 1, "soften" should read -- softened --; and

Line 4, "movable" should read -- a movable --.

Column 4,

Line 8, "ryas" should read -- rays --.

Column 5,

Line 34, "process." should read -- process; --.

Column 7,

Line 2, "contactness," should read -- contact, --;

Line 18, "from of" should read -- form of --;

Line 22, "dissolved" should read -- being dissolved --; and

Line 65, "dried." should read -- being dried. --.

Column 8,

Line 18, "are is" should read -- are --; and

Line 45, "catalyst" should read -- a catalyst --.

Column 9,

Line 6, "a adhesive" should read -- an adhesive --;

Line 14, "rays is" should read -- rays are --; and

Line 63, "is irradiated" should read -- are irradiated --.

Column 10,

Line 10, "this" should read -- This --;

Lines 11 and 44, "leave it" should read -- is left --;

Lines 32, 56 and 66, "photo-sensitive" should read -- photosensitive --; and

Line 37, "any bonding strength occurs." should read -- does any bonding strength occur. --.

Column 11,

Line 22, "rays is" should read -- rays are --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,790,309 B2
DATED : September 14, 2004
INVENTOR(S) : Masashi Miyagawa et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12,

Line 61, "photo-sensitive" should read -- photosensitive --.

Column 13,

Lines 6 and 40, "is irradiated" should read -- are irradiated --;

Lines 16 and 49, "left" should read -- being left --;

Line 16, "3months," should read -- 3 months --; and

Line 61, "photo-sensitive" should read -- photosensitive --.

Column 14,

Line 5, "photo-sensitive" should read -- photosensitive --;

Line 9, "good enough." should read -- well enough. --;

Line 12, "make" should read -- promote --;

Line 12, "promoted" should be deleted; and

Line 54, "reaction progressed" should read -- the reaction progress --.

Column 15,

Line 38, "contactness" should read -- contact --.

Signed and Sealed this

Twenty-fifth Day of January, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office